

PTO-1449

**Information Disclosure Citation
in an Application**

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10/669,105

Docket Number

074263.0170

Applicant(s)

William A. Goldman et al.

Group Art Unit

3672

Filing Date

September 23, 2003

U.S. PATENT DOCUMENTS

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
A.						
B.						
C.						
D.						
E.						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
F.	91/14214	09/19/91	WO	G05B	19/18	X	
G.							
H.							
I.							

NON-PATENT DOCUMENTS

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
J.	Pending U.S. Continuation Patent Application Serial No. 10/133,078 entitled "Method of Assaying Downhole Occurrences and Conditions", filed April 26, 2002 by William A. Goldman et al. (Attorney Docket 074263.0134) [Published 10/02/03 - US2003/0187582A1]	04/26/2002
K.	Pending U.S. Continuation Patent Application Serial No. 10/177,829 entitled "Method and System for Predicting Performance of a Drilling System for a Given Formation", filed June 21, 2002 by William A. Goldman et al. (Attorney Docket 074263.0135) [Published 01/23/03 - US2003/0015351A1]	06/21/2002
L.	Pending U.S. Continuation Patent Application Serial No. 10/607,900 entitled "Iterative Drilling Simulation Process for Enhanced Economic Decision Making" filed June 27, 2003 by William W. King (Attorney Docket No. 074263.0169) [Published 01/01/04 - US2004/0000430A1]	06/27/2003
M.	Pending U.S. Continuation Patent Application Serial No. 10/668,788 entitled "Method of Assaying Downhole Occurrences and Conditions", filed 09/23/2003 by William A. Goldman et al. (Attorney Docket 074263.0171) [Published 03/25/04 - US2004/0059554A1]	09/23/2003
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EXAMINER

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DATE CONSIDERED

2/15/2005

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